



Day : Monday
Date: 10/16/2006
Time: 17:23:33

Inventor Name Search Result

Your Search was:

Last Name = SHOR

First Name = GADI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08671733	5870389	150	06/28/1996	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN WIRELESS, MOBILE COMMUNICATING DEVICES	SHOR, GADI
08672269	5943325	150	06/28/1996	METHOD AND APPARATUS FOR DETERMINING SYMBOL TIMING IN A WIRELESS COMMUNICATIONS SYSTEM	SHOR, GADI
10389789	Not Issued	30	03/17/2003	Communication method, system and apparatus utilizing burst symbol cycles	SHOR, GADI
10603372	Not Issued	41	06/25/2003	Multi-band ultra-wide band communication method and system	SHOR, GADI
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	SHOR, GADI
10643108	Not Issued	30	08/18/2003	System and method for multi-band ultra-wide band signal generators	SHOR, GADI
10645324	6950387	150	08/21/2003	COMMUNICATION METHOD, SYSTEM, AND APPARATUS THAT COMBINES ASPECTS OF CYCLIC PREFIX AND ZERO PADDING TECHNIQUES	SHOR, GADI
11092013	Not Issued	30	03/28/2005	Method and device for OFDM channel estimation	SHOR, GADI
11181618	Not Issued	30	07/13/2005	Method, device and computer readable medium for dynamically updating transmission characteristics	SHOR, GADI
11531192	Not Issued	19	09/12/2006	Device and a Method for Exchanging Information Between a Bridge and a Device	SHOR, GADI
60404070	Not Issued	159	08/16/2002	Communication method, system and apparatus utilizing burst symbol cycles	SHOR, GADI
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	SHOR, GADI
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	SHOR, GADI
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	SHOR, GADI
60641258	Not Issued	159	01/03/2005	Ultra wide band low bit rate device and method	SHOR, GADI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Day : Monday
Date: 10/16/2006
Time: 17:25:02

Inventor Name Search Result

Your Search was:

Last Name = YAISH
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10389789	Not Issued	30	03/17/2003	Communication method, system and apparatus utilizing burst symbol cycles	YAISH, DAVID
10603372	Not Issued	41	06/25/2003	Multi-band ultra-wide band communication method and system	YAISH, DAVID
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	YAISH, DAVID
10643108	Not Issued	30	08/18/2003	System and method for multi-band ultra-wide band signal generators	YAISH, DAVID
60404070	Not Issued	159	08/16/2002	Communication method, system and apparatus utilizing burst symbol cycles	YAISH, DAVID
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	YAISH, DAVID
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	YAISH, DAVID
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	YAISH, DAVID

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = KNOBEL

First Name = YARON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08671733	5870389	150	06/28/1996	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN WIRELESS, MOBILE COMMUNICATING DEVICES	KNOBEL, YARON
08672269	5943325	150	06/28/1996	METHOD AND APPARATUS FOR DETERMINING SYMBOL TIMING IN A WIRELESS COMMUNICATIONS SYSTEM	KNOBEL, YARON
09901446	Not Issued	160	07/09/2001	Multiport switch and a method for forwarding data packets and predefined cells across the multiport switch	KNOBEL, YARON
10389789	Not Issued	30	03/17/2003	Communication method, system and apparatus utilizing burst symbol cycles	KNOBEL, YARON
10603372	Not Issued	41	06/25/2003	Multi-band ultra-wide band communication method and system	KNOBEL, YARON
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	KNOBEL, YARON
10643108	Not Issued	30	08/18/2003	System and method for multi-band ultra-wide band signal generators	KNOBEL, YARON
11531192	Not Issued	19	09/12/2006	Device and a Method for Exchanging Information Between a Bridge and a Device	KNOBEL, YARON
60404070	Not Issued	159	08/16/2002	Communication method, system and apparatus utilizing burst symbol cycles	KNOBEL, YARON
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	KNOBEL, YARON
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	KNOBEL, YARON
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	KNOBEL, YARON

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="KNOBEL"/>	<input type="text" value="YARON"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = BLUMER

First Name = BENNY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10408135	Not Issued	61	04/07/2003	Linear amplification with non-linear components (LINC) modulator and method for generating out-phased signals for a linc transmitter	BLUMER, BENNY
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	BLUMER, BENNY
10643108	Not Issued	30	08/18/2003	System and method for multi-band ultra-wide band signal generators	BLUMER, BENNY
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	BLUMER, BENNY
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	BLUMER, BENNY
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	BLUMER, BENNY

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Day : Monday
Date: 10/16/2006
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Inventor Name Search Result

Your Search was:

Last Name = GOLDENBERG

First Name = SORIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08970922	6240073	150	11/14/1997	REVERSE LINK FOR A SATELLITE COMMUNICATION NETWORK	GOLDENBERG, SORIN
09584746	6879627	150	06/01/2000	VARIABLE RATE CONTINUOUS MODE SATELLITE MODEM	GOLDENBERG, SORIN
10603372	Not Issued	41	06/25/2003	Multi-band ultra-wide band communication method and system	GOLDENBERG, SORIN
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	GOLDENBERG, SORIN
10645324	6950387	150	08/21/2003	COMMUNICATION METHOD, SYSTEM, AND APPARATUS THAT COMBINES ASPECTS OF CYCLIC PREFIX AND ZERO PADDING TECHNIQUES	GOLDENBERG, SORIN
60404070	Not Issued	159	08/16/2002	Communication method, system and apparatus utilizing burst symbol cycles	GOLDENBERG, SORIN
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	GOLDENBERG, SORIN
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	GOLDENBERG, SORIN
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	GOLDENBERG, SORIN
60641258	Not Issued	159	01/03/2005	Ultra wide band low bit rate device and method	GOLDENBERG, SORIN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = ZACK

First Name = RAFI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10025090	7010016	150	12/19/2001	METHOD AND WCDMA RECEIVER FOR HIGH-RATE AND LOW-RATE PHYSICAL CHANNEL RECEPTION	ZACK, RAFI
10642886	Not Issued	30	08/18/2003	Scalable ultra-wide band communication system	ZACK, RAFI
11043279	Not Issued	30	01/25/2005	Method and device for transmission and reception over a distributed media access control network	ZACK, RAFI
60450737	Not Issued	159	02/28/2003	Communication method, system and apparatus utilizing burst symbol cycles	ZACK, RAFI
60535436	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication system	ZACK, RAFI
60535621	Not Issued	159	01/08/2004	Method, system and apparatus for ultra-wide band communication device	ZACK, RAFI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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